SUPER AN PIGMENTS

Leather Auxiliary

Technical Information

Properties:

Low content of protein binder & high concentration of pigments.

Analytical Data:

Appearance: Coloured pourable liquid

Particle Size : Approx. 5 micron

pH : 7% - 8%

Charge : Anionic

Behaviour:

These pigments have very fine particle size and produced with good quality organic and inorganic pigments. The quantity of proteins and dispersants contained in this series are the minimum needed to maintain a stable pigment during long term storage. These pigments have the following properties.

- 1. Excellent covering power.
- 2. Brilliant shades.
- Good fastness.
- 4. Light & migration fast.
- 5. Excellent heat resistance.
- 6. Good storage stability.

The following shades are offered in thus series.

Black, White, Red, Green, Yellow, Blue, Maroon, Brown, Beige etc.

We also provide shade matching of any shade.

Storage:

Non dangerous product, store between 5°C to 40°C

Recommendations are based on current knowledge and experience but without engagement and warranty.